WEST Search History

09/599,002

[Hide Items] [Restore] [Clear] [Cancel]

DATE: Monday, March 22, 2004

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,DWPI; PLUR=YES; OP=ADJ	
☐	L12	l4 and addison$2	1
☐	L11	l5 and (cardiovascular or cerebrovascular or atherosclerosis or heart or vascular or arter$8)	41
☐	L10	(l4 or l5) and (cardiovascular or cerebrovascular or atherosclerosis or heart or vascular or arter$8)	44
☐	L9	(l4 or l5) and diabetes	21
☐	L8	(l4 or l5) and myasthenia gravis	15
☐	L7	(l4 or l5) and multiple sclerosis	19
☐	L6	(l4 or l5) same multiple sclerosis	0
☐	L5	l3 same (haplotyp$4 or genotyp$4 or polymorphism or mutation or variant or allel$4)	80
☐	L4	l2 same (haplotyp$4 or genotyp$4 or polymorphism or mutation or variant or allel$4)	17
☐	L3	(fc gamma riii$1 or fcgamma riii$1 or cd16 or fc gamma receptor iii$1 or fcgamma receptor iii$1 or fc gamma iii$1 or fcgamma iii$1 or fcgr3b)	2936
☐	L2	(fc gamma rii$1 or fcgamma rii$1 or cd32a or fc gamma receptor ii$1 or fcgamma receptor ii$1 or fc gamma ii$1 or fcgamma ii$1)	136
☐	L1	nyland-h$.in. or myhr-k$.in. or vedeler-c$.in.	4

END OF SEARCH HISTORY